

	Type	Ref #	Hits	Search Text	DBs
1	BRS	S2	0	(PATELL adj JAMES).in.	US-PGPUB; USPAT
2	BRS	S3	0	(PATELL adj J).in.	US-PGPUB; USPAT
3	BRS	S4	0	(MAASEIDVAAG adj LARS).in.	US-PGPUB; USPAT
4	BRS	S5	0	(MAASEIDVAAG adj L).in.	US-PGPUB; USPAT
5	BRS	S8	69	little\$3 adj law	US-PGPUB; USPAT
6	BRS	S9	4701	(synchroniz\$ adj (process manufactu\$ production))	US-PGPUB; USPAT
7	BRS	S13	1	process adj cycle adj simulat\$	US-PGPUB; USPAT
8	BRS	S14	0	lean adj six adj sigma	US-PGPUB; USPAT
9	BRS	S15	53	work adj in adj process	US-PGPUB; USPAT
10	BRS	S12	12	kanban and toyota	US-PGPUB; USPAT
11	BRS	S11	70	synchronized adj production	US-PGPUB; USPAT
12	BRS	S10	6	synchronized adj manufacturing	US-PGPUB; USPAT
13	BRS	S7	18	(SHERMAN adj MARK).in.	US-PGPUB; USPAT
14	BRS	S6	1	(MAASEIDVAAG).in.	US-PGPUB; USPAT
15	BRS	S1	167	(GEORGE adj MICHAEL).in.	US-PGPUB; USPAT

	Time Stamp
1	2004/11/04 08:24
2	2004/11/04 08:24
3	2004/11/04 08:25
4	2004/11/04 08:25
5	2004/11/04 08:34
6	2004/11/04 08:35
7	2004/11/04 08:37
8	2004/11/04 08:38
9	2004/11/04 08:38
10	2004/11/04 08:45
11	2004/11/04 08:48
12	2004/11/04 08:51
13	2004/11/04 08:52
14	2004/11/04 08:53
15	2004/11/04 08:57

	Type	Ref #	Hits	Search Text	DBs
16	BRS	S16	3	complex\$ adj value adj stream	US-PGPUB; USPAT
17	BRS	S17	2	("5195041" "5351195").pn.	US-PGPUB; USPAT
18	BRS	S18	0	four adj step adj rapid adj setup	US-PGPUB; USPAT
19	BRS	S19	2565	shingo	US-PGPUB; USPAT
20	BRS	S21	0	shingo same (rapid setup)	US-PGPUB; USPAT
21	BRS	S20	217	shingo and (rapid setup)	US-PGPUB; USPAT
22	BRS	S22	397	(value adj stream) and manufactur\$	US-PGPUB; USPAT
23	BRS	S23	2	(value adj stream adj mapping)	US-PGPUB; USPAT
24	BRS	S24	2	(Lee adj Quarterman).in.	US-PGPUB; USPAT
25	BRS	S25	48	lean adj manufacturing	US-PGPUB; USPAT
26	BRS	S26	40	(non adj value adj added) same cost	US-PGPUB; USPAT
27	BRS	S27	38	(cost adj reduc\$) same ((product process) adj complex\$)	US-PGPUB; USPAT
28	BRS	S28	77	simulation.as.	US-PGPUB; USPAT

	Time Stamp
16	2004/11/04 08:58
17	2004/11/04 09:00
18	2004/11/04 09:00
19	2004/11/04 09:00
20	2004/11/04 09:01
21	2004/11/04 09:06
22	2004/11/04 09:06
23	2004/11/04 09:17
24	2004/11/04 09:29
25	2004/11/04 09:32
26	2004/11/04 09:48
27	2004/11/04 10:03
28	2004/11/04 10:03

Type	Ref #	Hits	Search Text	DBs
29 BRS	S30	36	(US-20020107753-\$ or US-20020169647-\$ or US-20030004766-\$ or US-20030014314-\$ or US-20030195646-\$ or US-20030213844-\$ or US-20030235486-\$ or US-20040034555-\$ or US-20040059451-\$ or US-20040148047-\$ or US-20040153187-\$ or US-20040158338-\$ or US-20040162745-\$ or US-20040186605-\$ or US-20040214577-\$).did. or (US-5050088-\$ or US-5195041-\$ or US-5351195-\$ or US-5612886-\$ or US-5748478-\$ or US-5768133-\$ or US-5818716-\$ or US-5838565-\$ or US-5880960-\$ or US-5889673-\$ or US-5963919-\$ or US-6078900-\$ or US-6434443-\$ or US-6438436-\$ or US-6473721-\$ or US-6526504-\$ or US-6564113-\$ or US-6629004-\$ or US-6631305-\$ or US-6633791-\$ or US-6725113-\$).did.	US-PGPUB; USPAT

Time Stamp	
29	2004/11/04 14:15

	Document ID	Issue Date	Title	Current OR
1	US 5050088 A	19910917	Production control system and method	700/96
2	US 5195041 A	19930316	Method and apparatus for improving manufacturing processes	700/100
3	US 5351195 A	19940927	Method for improving manufacturing processes	700/100
4	US 5612886 A	19970318	Method and system for dynamic dispatching in semiconductor manufacturing plants	700/101
5	US 5748478 A	19980505	Output management of processing in a manufacturing plant	700/99
6	US 5768133 A	19980616	WIP/move management tool for semiconductor manufacturing plant and method of operation thereof	700/95
7	US 5818716 A	19981006	Dynamic lot dispatching required turn rate factory control system and method of operation thereof	700/100
8	US 5838565 A	19981117	Manufacturing control method for IC plant batch sequential machine	700/11
9	US 5880960 A	19990309	Method to improve WIP balance in a manufacturing line	700/99
10	US 5889673 A	19990330	Manufacturing method and system for dynamic dispatching of integrated circuit wafer lots	700/97

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1	Buckler; Andrew J. et al.
2	George; Michael L. et al.
3	Sherman; Mark A.
4	Weng; Yi-Cherng
5	Pan; Yirn-Sheng et al.
6	Chen; Archin et al.
7	Chin; Wen-Cheng et al.
8	Hsieh; Hung-Ming et al.
9	Lin; Kuo-Chen et al.
10	Pan; Yirn-Sheng et al.

	Document ID	Issue Date	Title	Current OR
11	US 5963919 A	19991005	Inventory management strategy evaluation system and method	705/28
12	US 6078900 A	20000620	Method for estimating stock levels in production-distribution networks with inventory control	705/28
13	US 6434443 B1	20020813	Method for performing dynamic re-scheduling of fabrication plant	700/100
14	US 6438436 B1	20020820	Production scheduling management system, and method of managing production scheduling	700/97
15	US 6473721 B1	20021029	Factory traffic monitoring and analysis apparatus and method	702/182
16	US 6526504 B1	20030225	System and method for sizing computer systems with variable ramp-up periods by calculating a throughput for target configuration based on data obtained from a computer subsystem	713/1
17	US 6564113 B1	20030513	Lot start agent that calculates virtual WIP time in a multi-product and multi-bottleneck manufacturing environment	700/99

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11	Brinkley; Paul Andrew et al.
12	Ettl; Markus et al.
13	Lin; Kuo-Chen
14	Hohkibara; Shinichi et al.
15	Chacon; Guillermo Rodolfo et al.
16	Veazey; Judson et al.
17	Barto; Larry D. et al.

	Document ID	Issue Date	Title	Current OR
18	US 6629004 B1	20030930	Method for automatically evaluating a transition from a batch manufacturing technique to a lean manufacturing technique	700/97
19	US 6631305 B2	20031007	Capability analysis of assembly line production	700/110
20	US 6633791 B1	20031014	Dispatching system with dynamically forward loading (DFL) intensity to solve nonlinear wafer out problem	700/101
21	US 6725113 B1	20040420	Lot start agent that determines virtual WIP time including an exponentially weighted moving average cycle time	700/99
22	US 20020107753 A1	20020808	Min/max inventory control system and associated method and computer program product	705/26
23	US 20020169647 A1	20021114	Multiple project scheduling system	705/8
24	US 20030004766 A1	20030102	Method for implementing a best practice idea	705/7
25	US 20030014314 A1	20030116	Manufacturing flow control method and system	705/15
26	US 20030195646 A1	20031016	Production cell information system based on activity costs and an architecture therefor	700/96

	Inventor
18	Ivezic; Nenad et al.
19	Newmark; Larry J.
20	Lo; Chiang-Chou et al.
21	Barto; Larry D. et al.
22	Laughlin, Brian D. et al.
23	Newbold, Robert C.
24	Sandoval, Chris et al.
25	Griep, Justin et al.
26	Yang, Hao-Ching et al.

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27	US 20040034555 A1	20040219	Hierarchical methodology for productivity measurement and improvement of complex production systems	705/7
28	US 20040059451 A1	20040325	Demand-driven scheduling system and method	700/100
29	US 20040148047 A1	20040729	Hierarchical methodology for productivity measurement and improvement of productions systems	700/100
30	US 20040153187 A1	20040805	Systems and methods for improving planning, scheduling, and supply chain management	700/99
31	US 20040158338 A1	20040812	COMPUTER-IMPLEMENTED SYSTEM AND PROCESS FOR IMPROVING MANUFACTURING PRODUCTIVITY	700/96

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27	Dismukes, John P. et al.
28	Holtan, John et al.
29	Dismukes, John P et al.
30	Knight, Thomas et al.
31	Mammoser, Mark Steven et al.